

Fig. 2

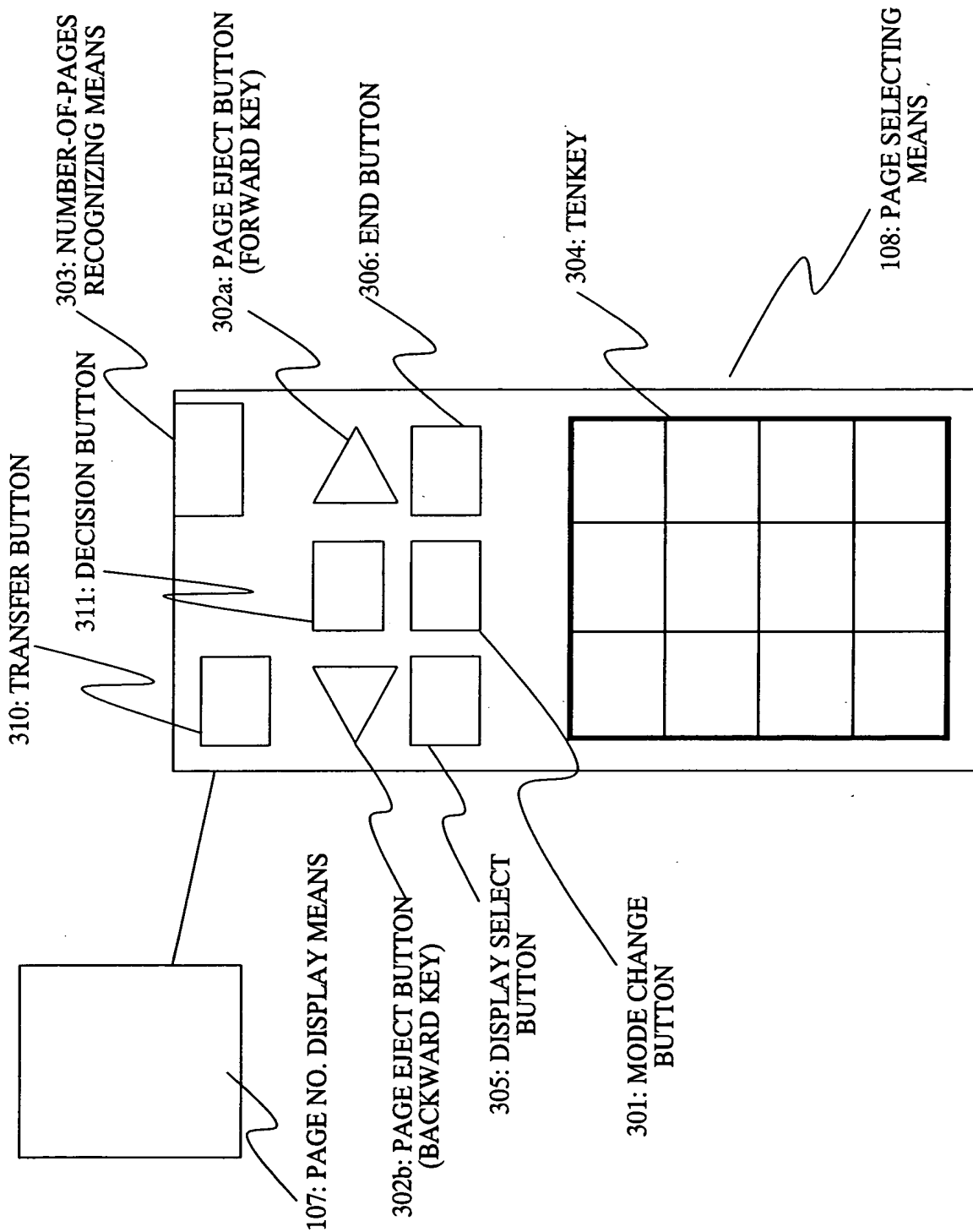


Fig. 3

**DEVICE STRUCTUR OF DISPLAY UNIT OF ELECTRONIC PAPER
UNDER THE APPLICATION OF THIS INVENTION**

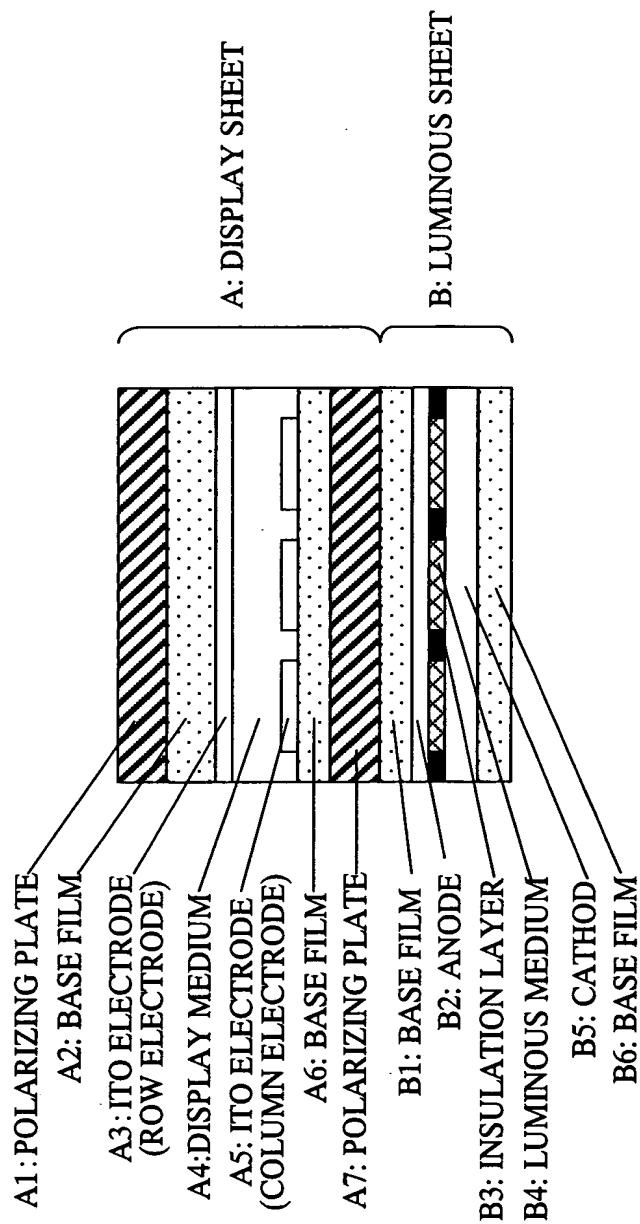


Fig. 4

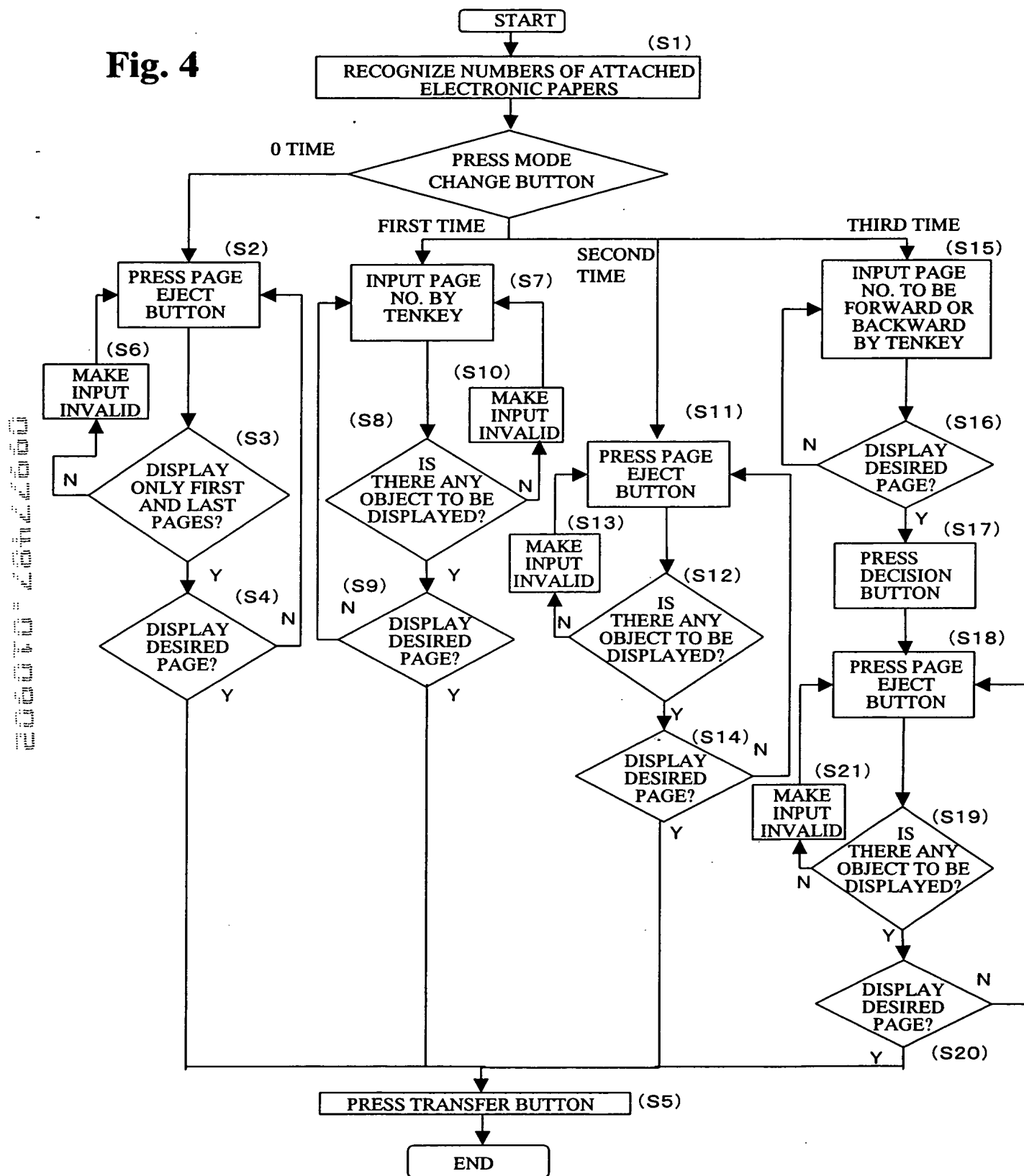


Fig. 5

101: ELECTRONIC PAPER

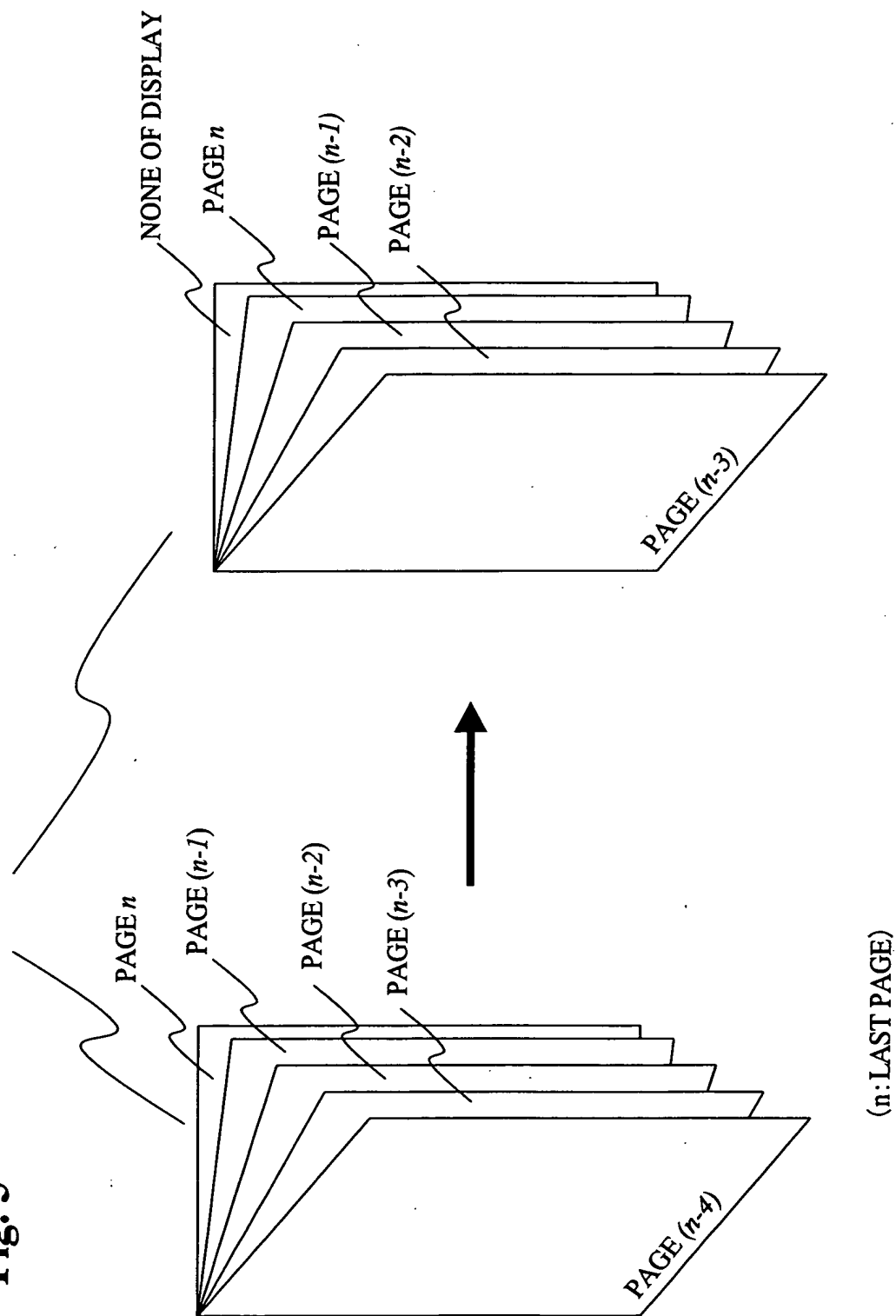


Fig. 6

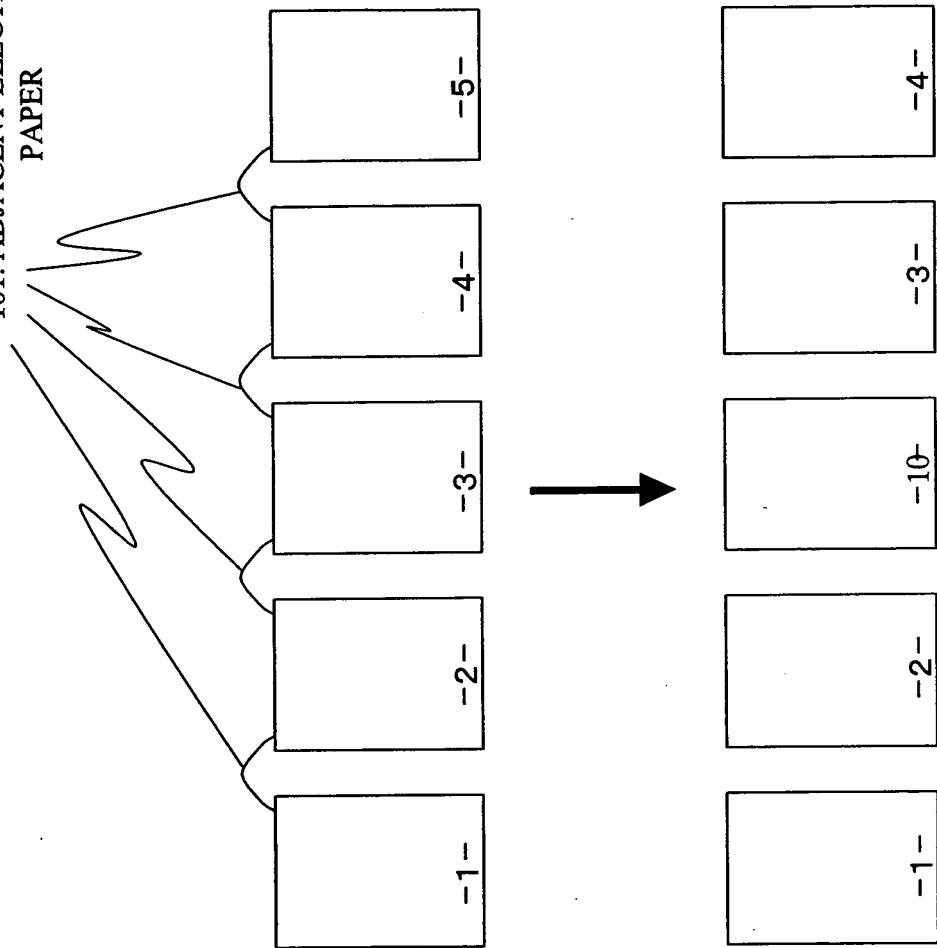


Fig. 7

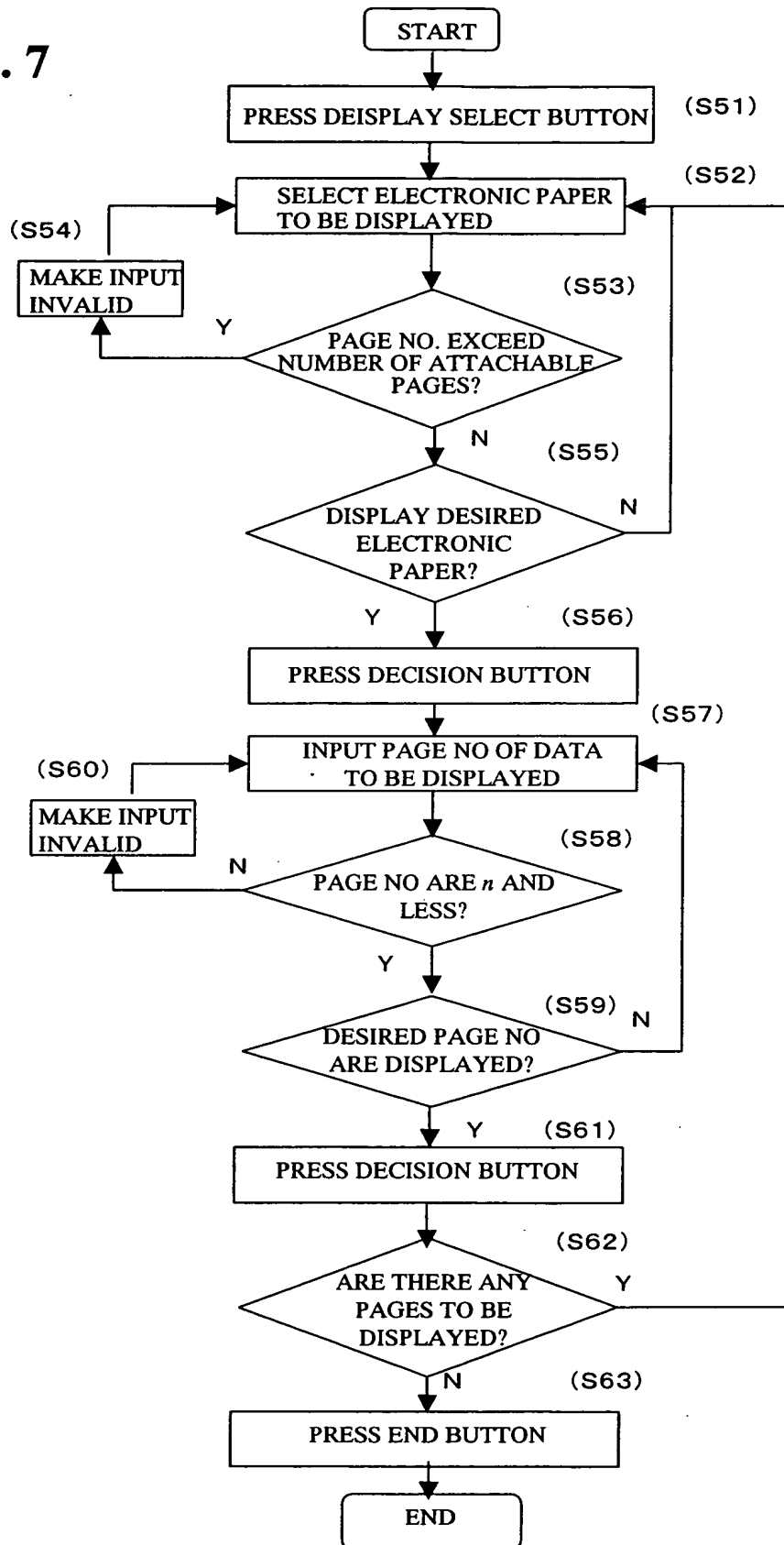


Fig. 8

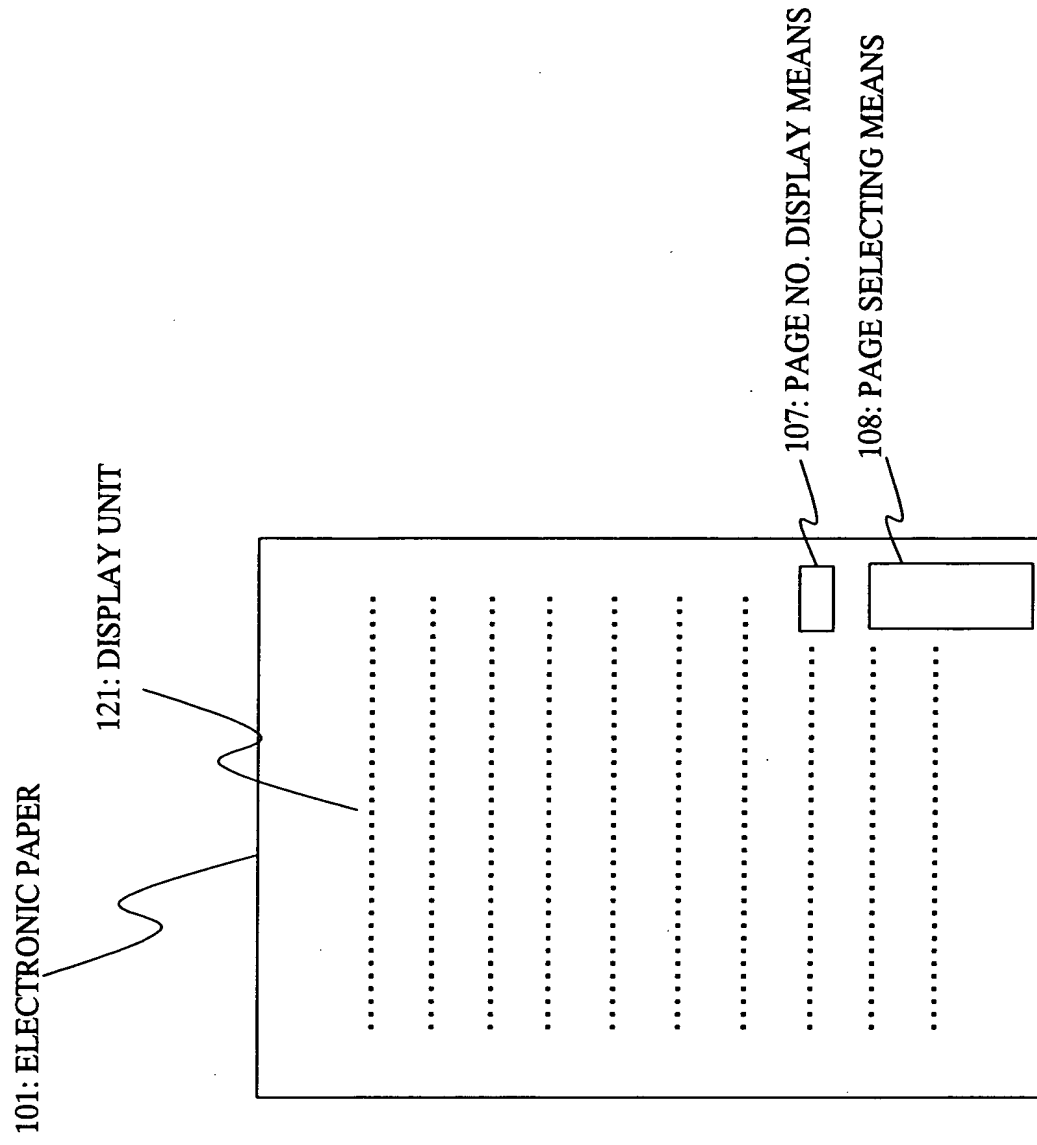


Fig. 9

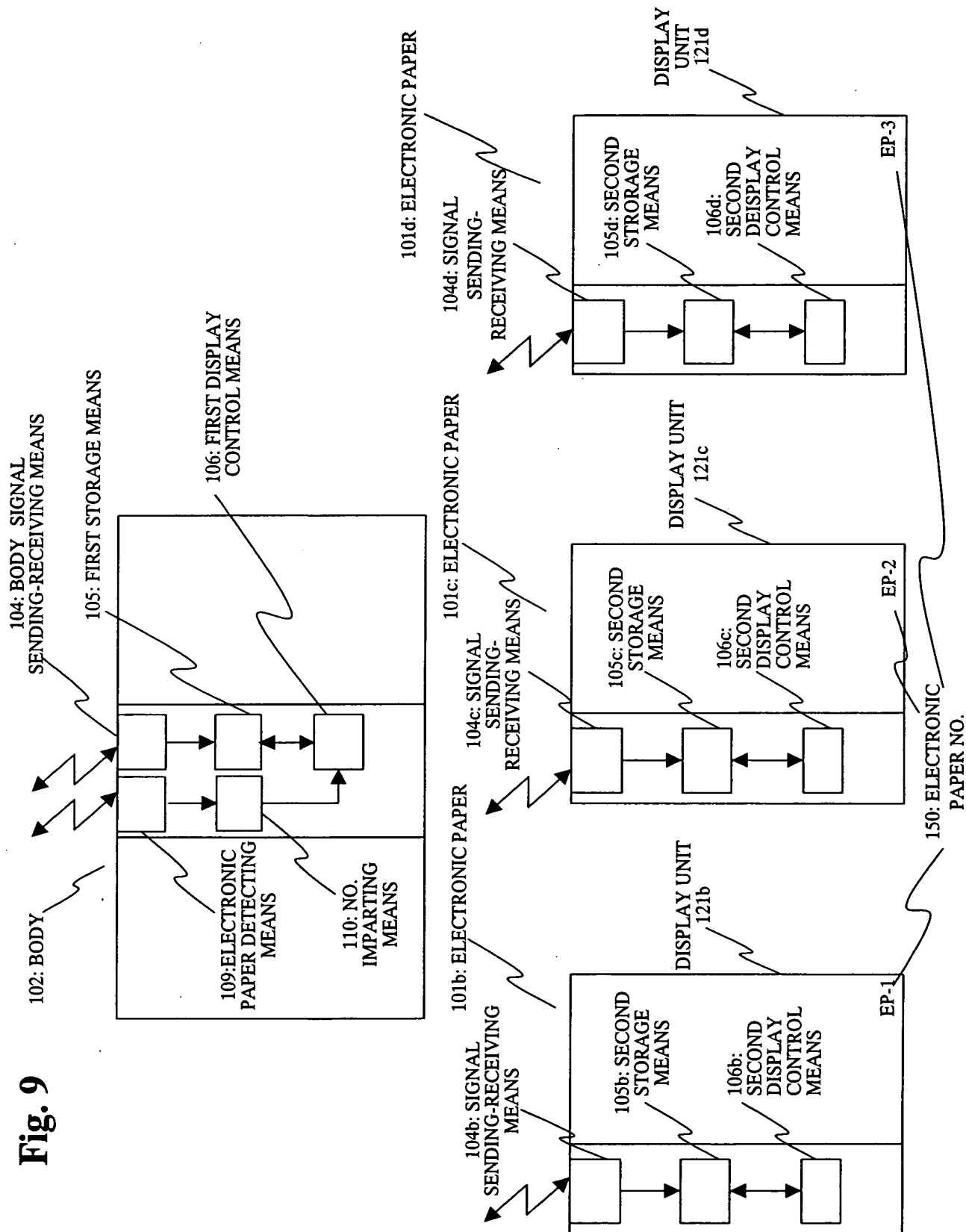


Fig. 10(a)

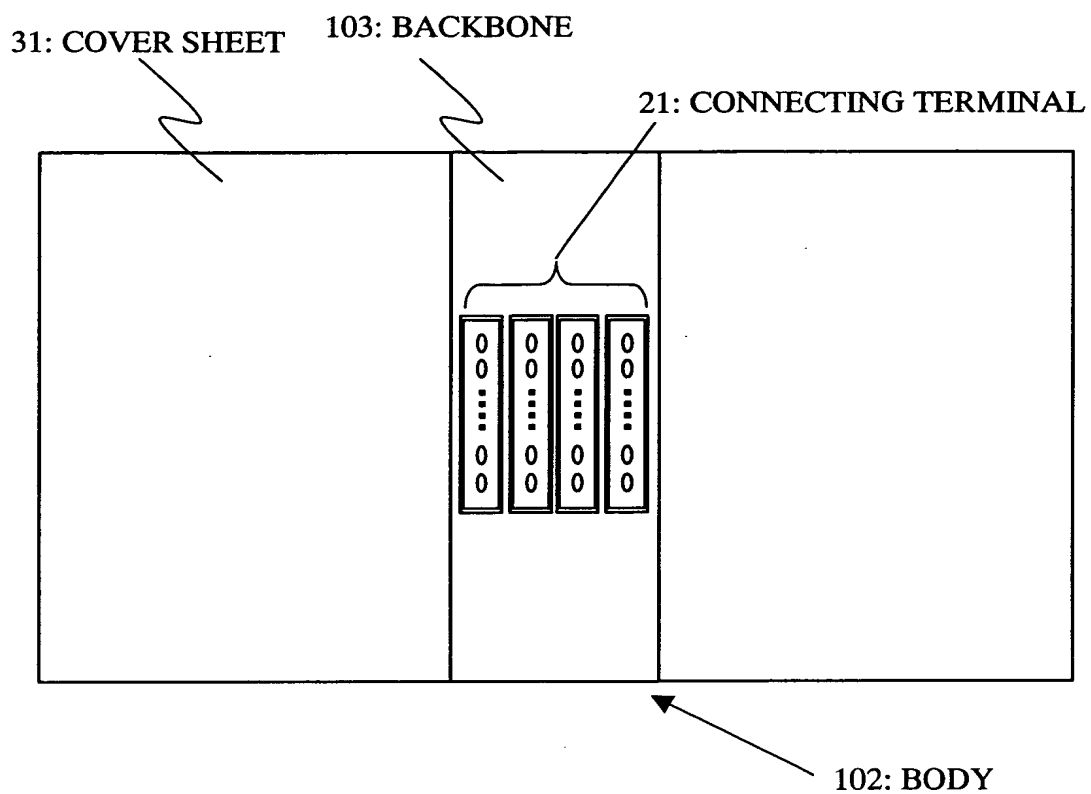


Fig. 10(b)

CONNECTING TERMINAL ID NO.	ORDER FROM COVER SHEET	CONNECTING ORDER ID NO.
1	1	C1
2	2	_____
3	3	C2
4	4	_____

Fig. 11

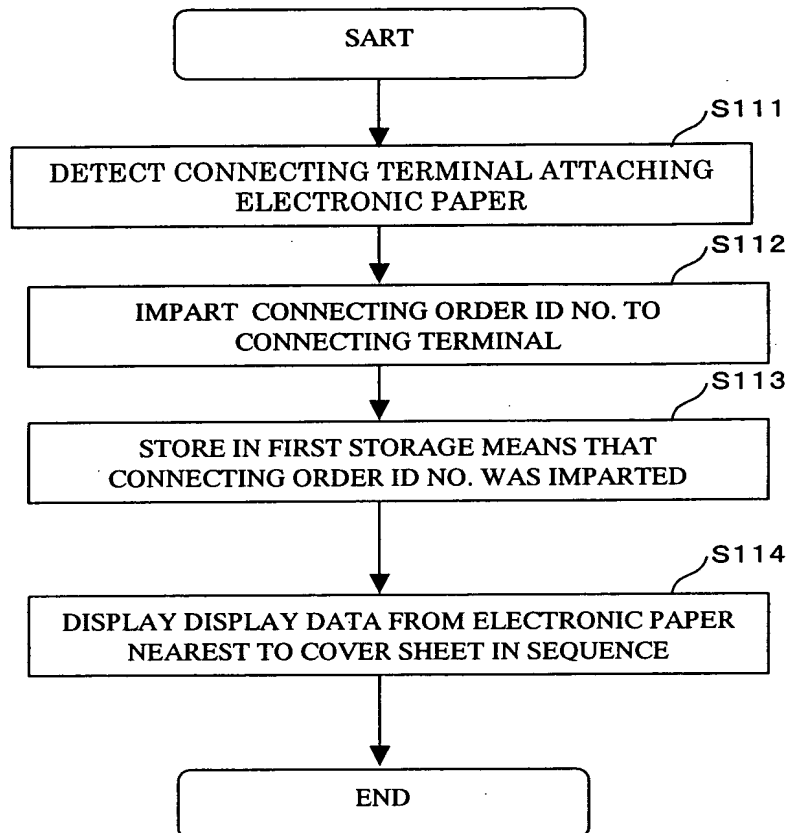


Fig. 12

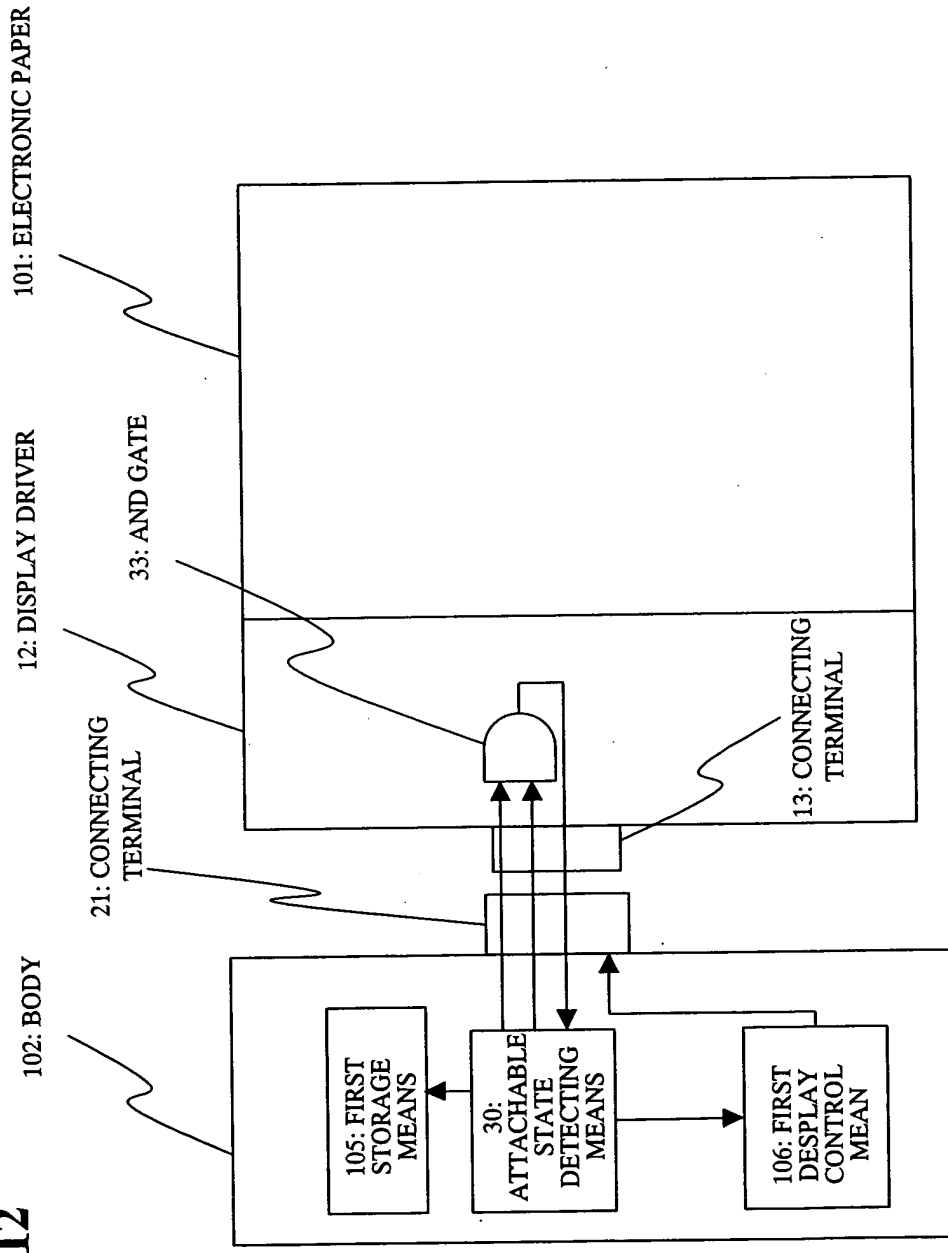
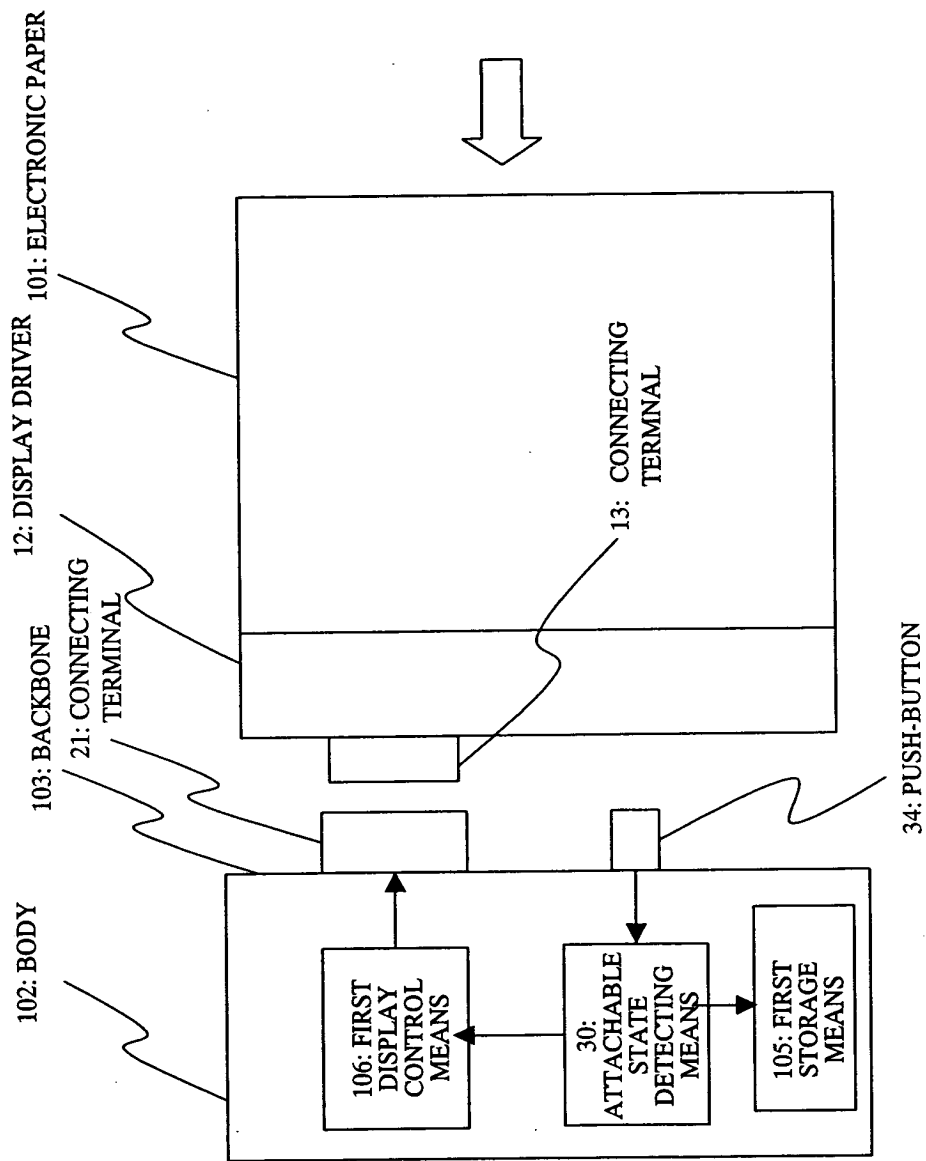


Fig. 13



2007-07-20

Fig. 14

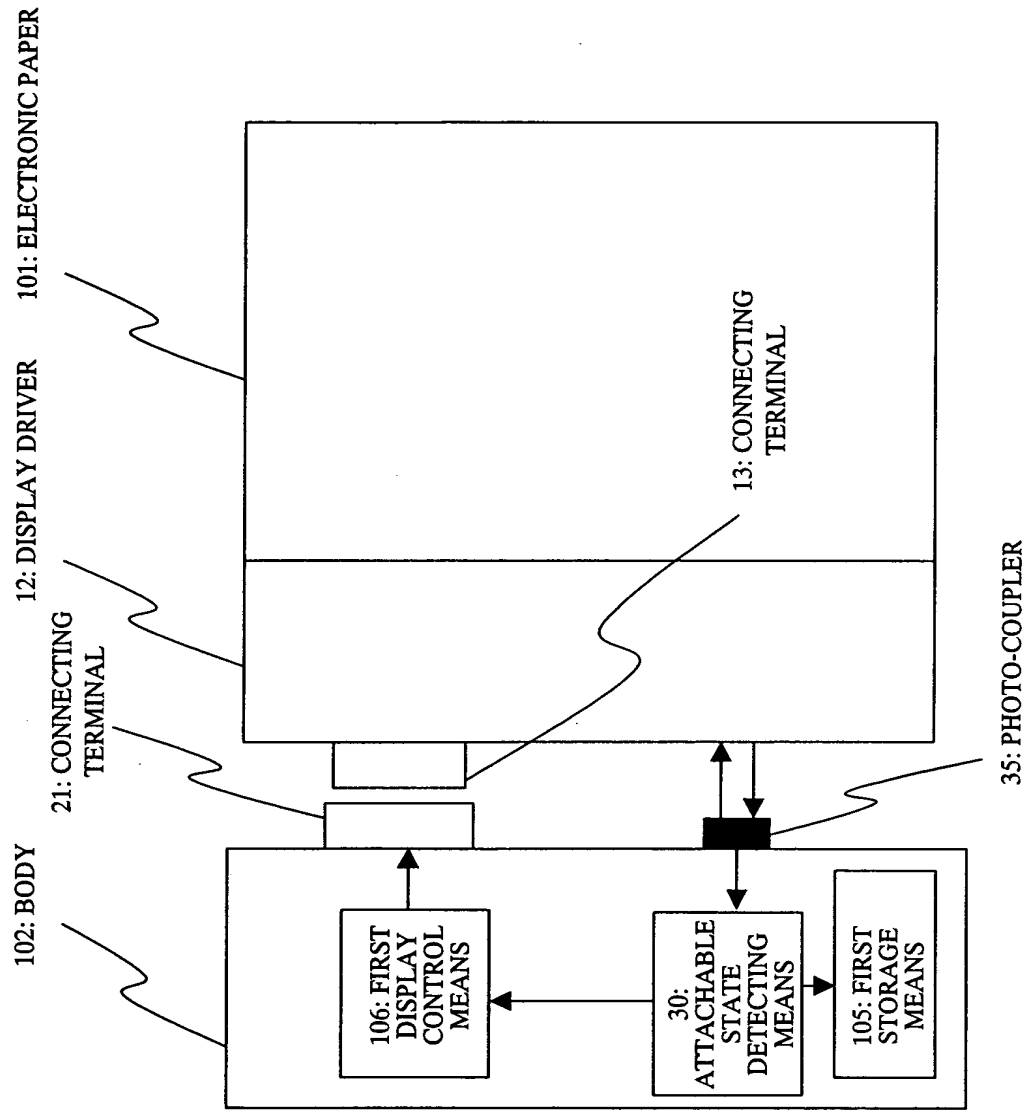
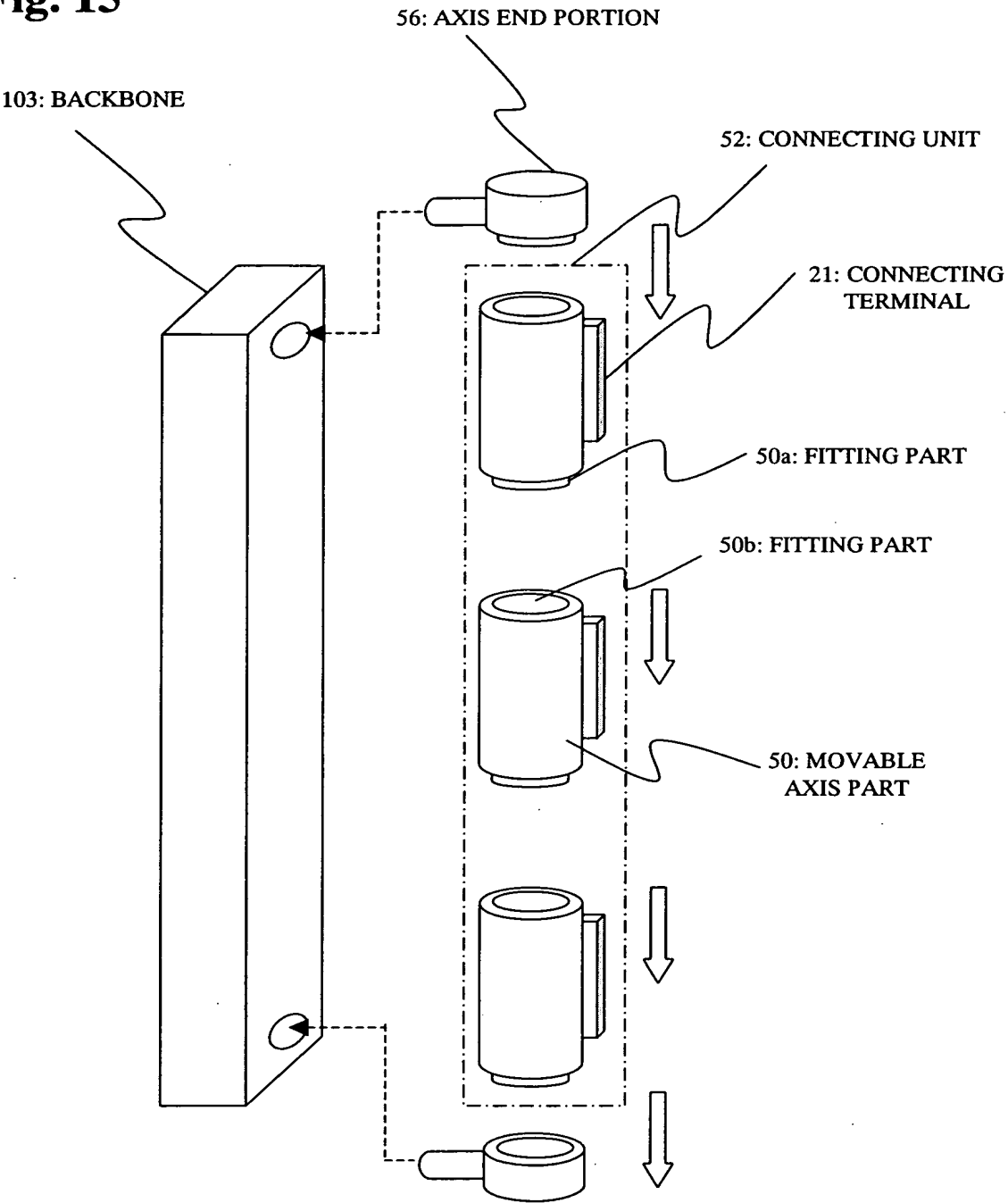


Fig. 15



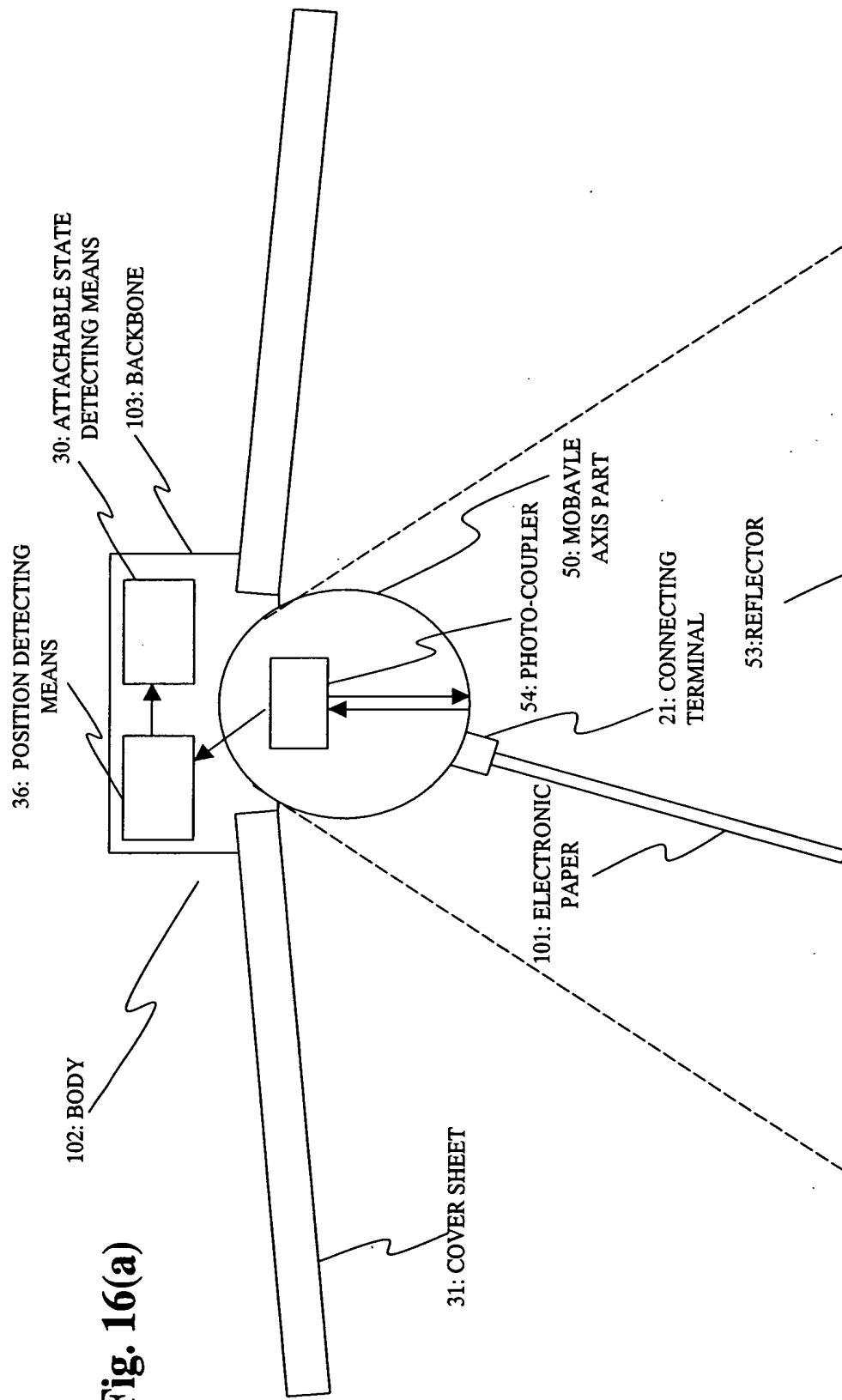


Fig. 16(a)

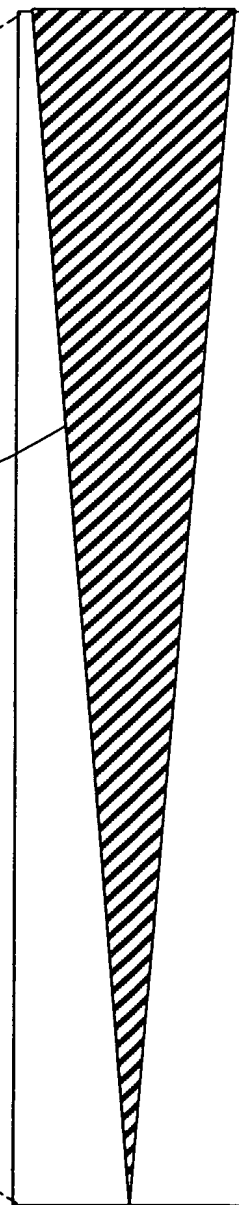


Fig. 16(b)

Figure 1 displays 12 histograms, labeled x_0 through x_{11} , showing the distribution of the number of non-zero elements in the vector x_k . The x-axis represents the number of non-zero elements (0 to 10), and the y-axis represents the count (0 to 10). The distributions are roughly bell-shaped and centered around 5, with the peak count increasing from 10 at x_0 to 12 at x_{11} .

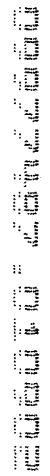


Figure 1 displays 12 histograms, labeled x_0 through x_{11} , showing the distribution of the number of non-zero elements in the vector x_k . The x-axis represents the number of non-zero elements (0 to 10), and the y-axis represents the count (0 to 10). The distributions are roughly bell-shaped and centered around 5, with the peak count increasing from 10 at x_0 to 12 at x_{11} .

Fig. 18

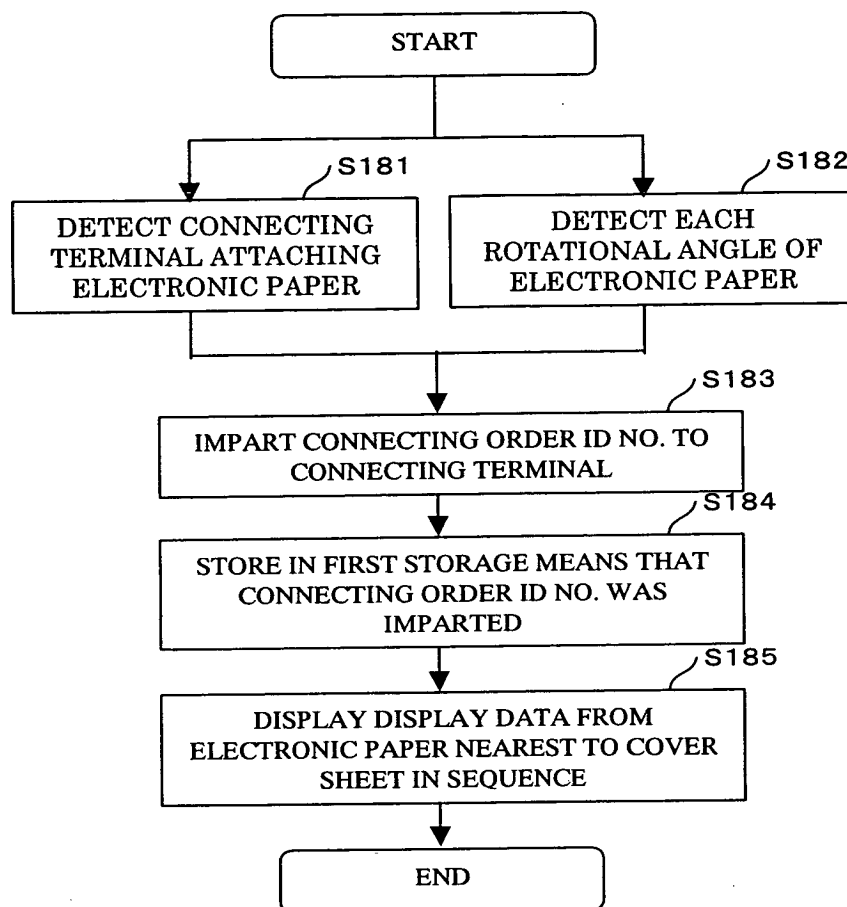


Fig. 19

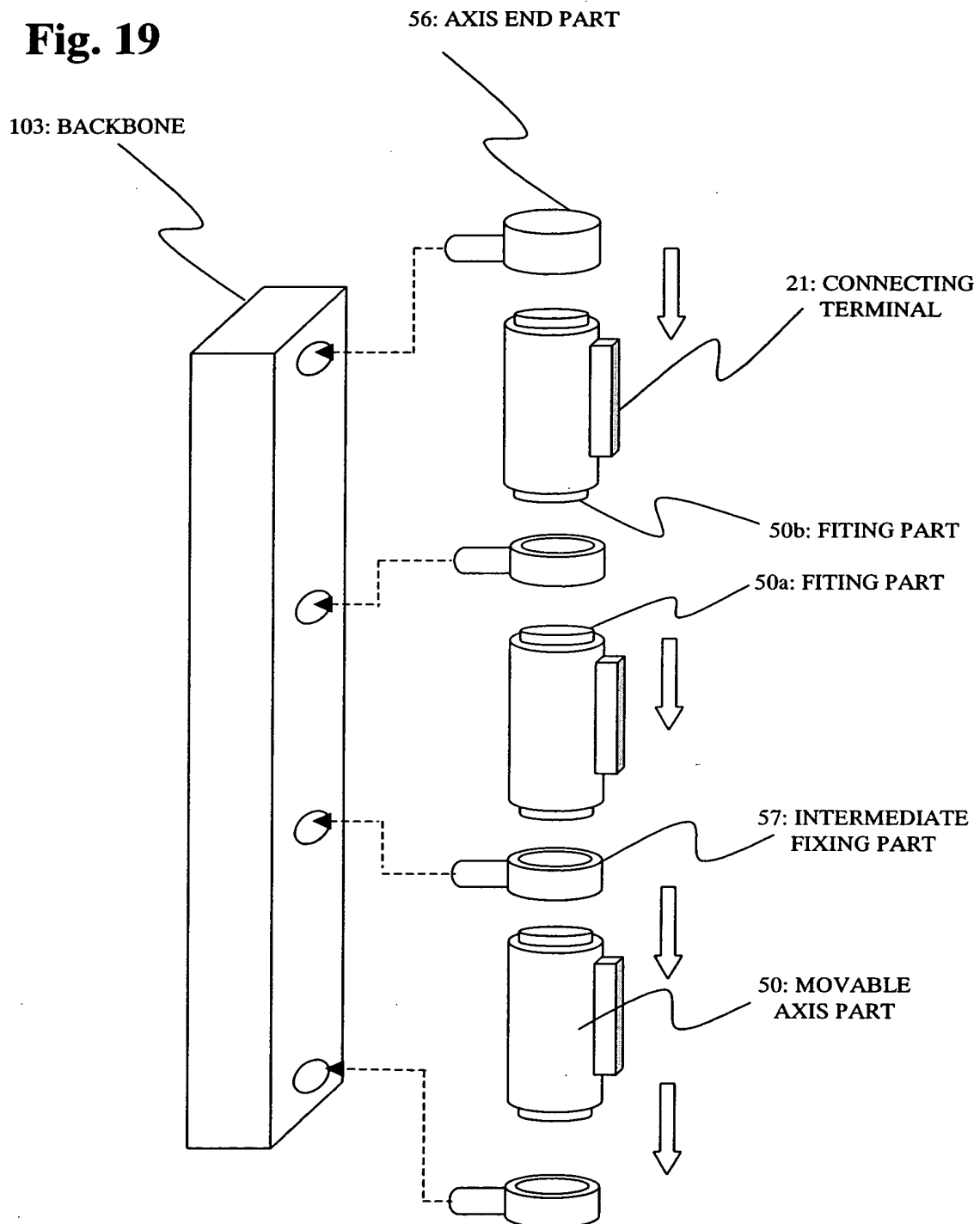
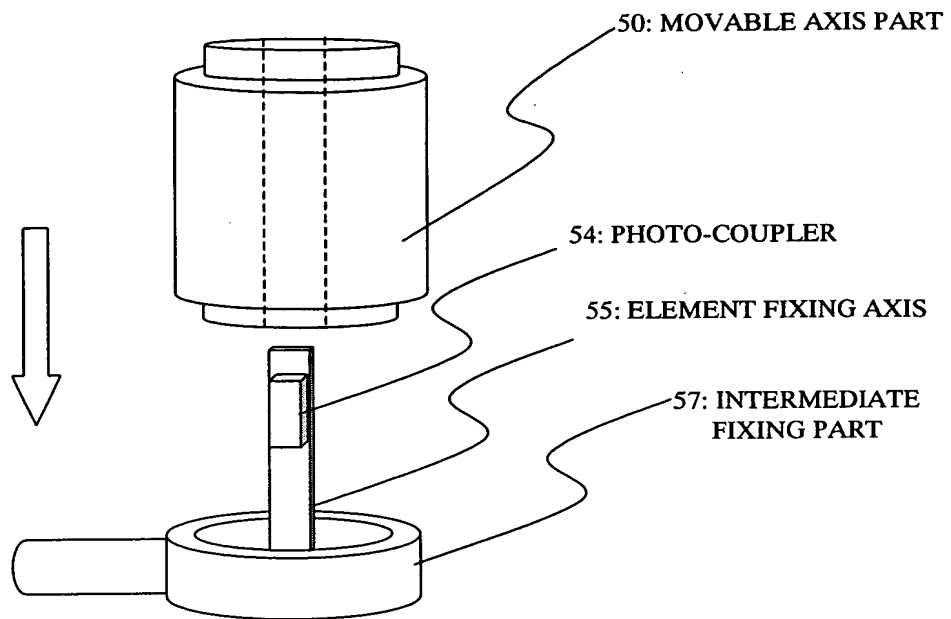


Fig. 20



103: BACKBONE

Fig. 21

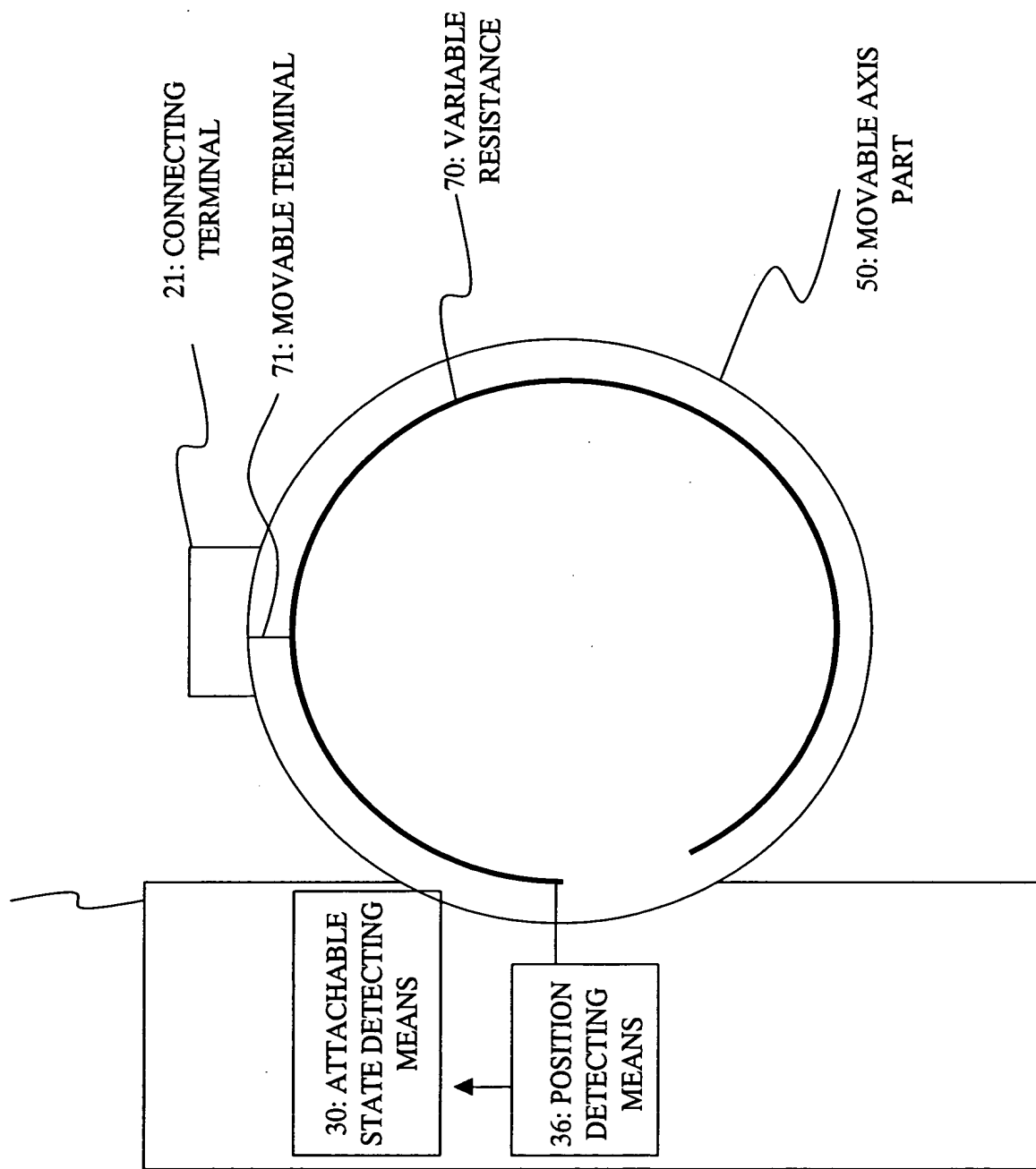


Fig. 22(a)

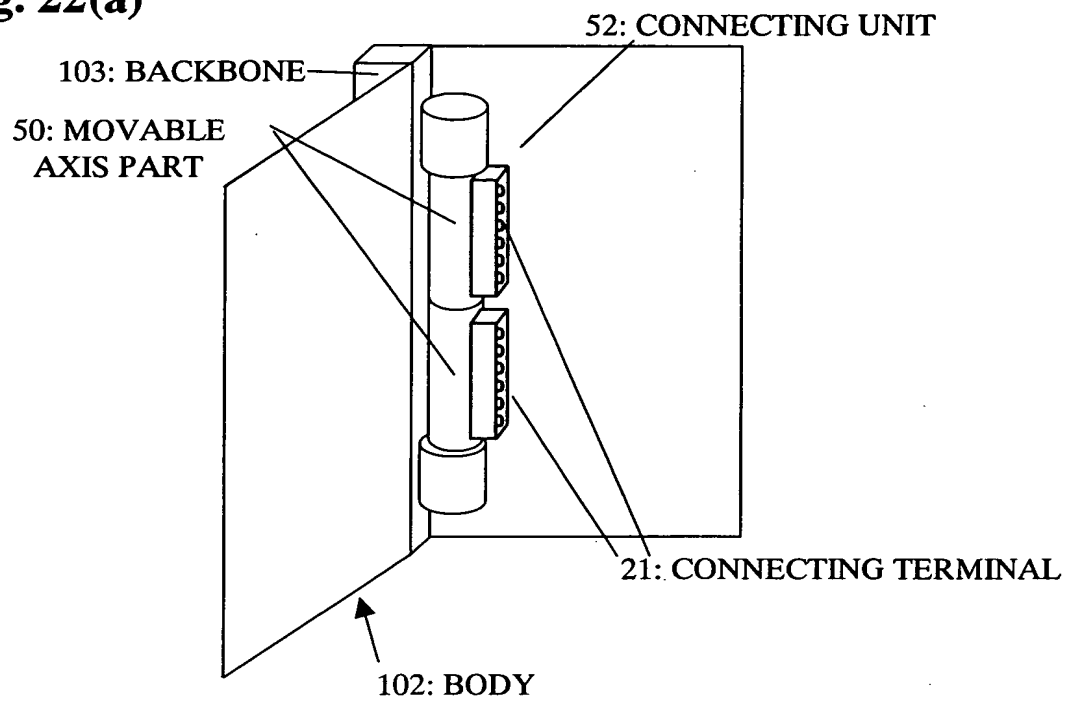
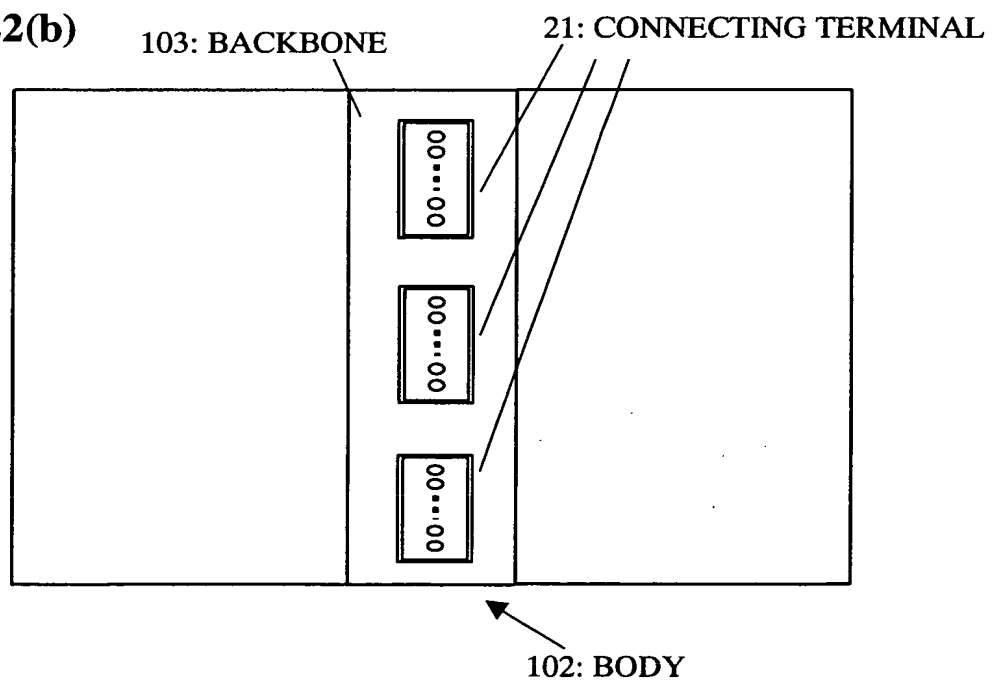


Fig. 22(b)



101: ELECTRONIC PAPER

12: DISPLAY DRIVER

Fig. 23

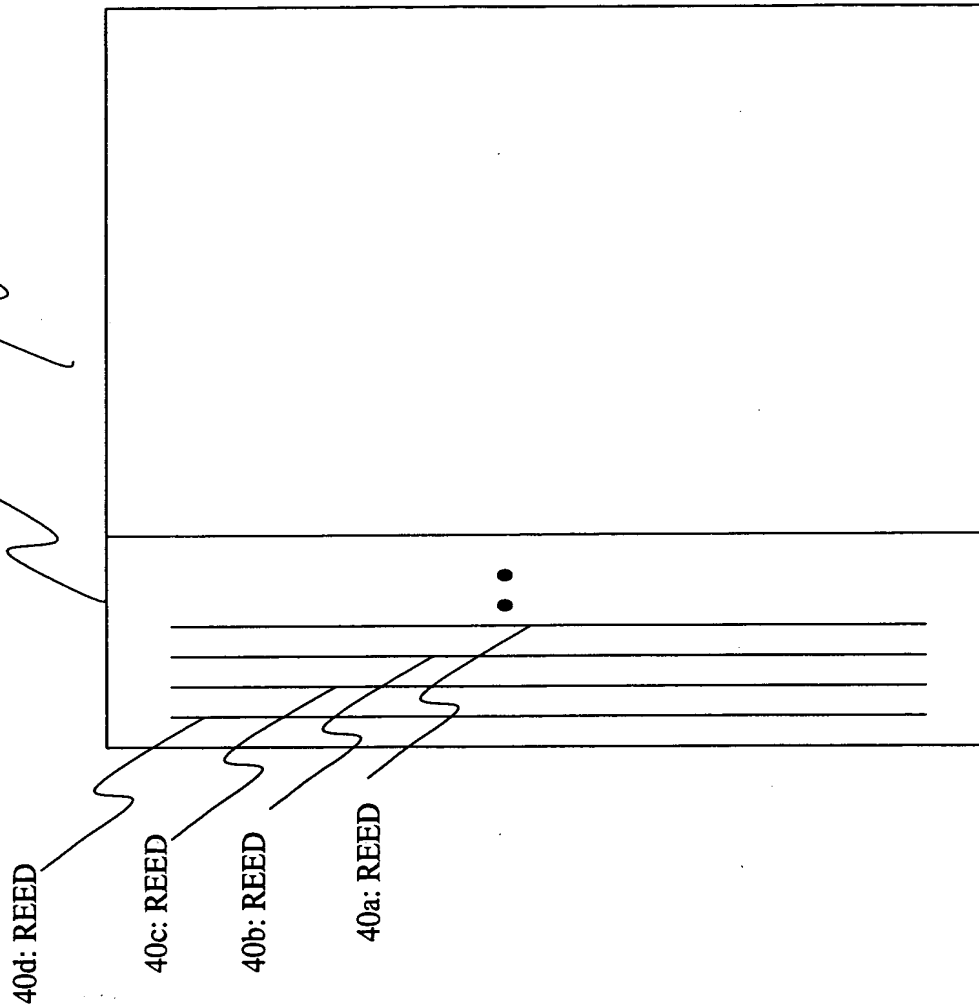


Fig. 24

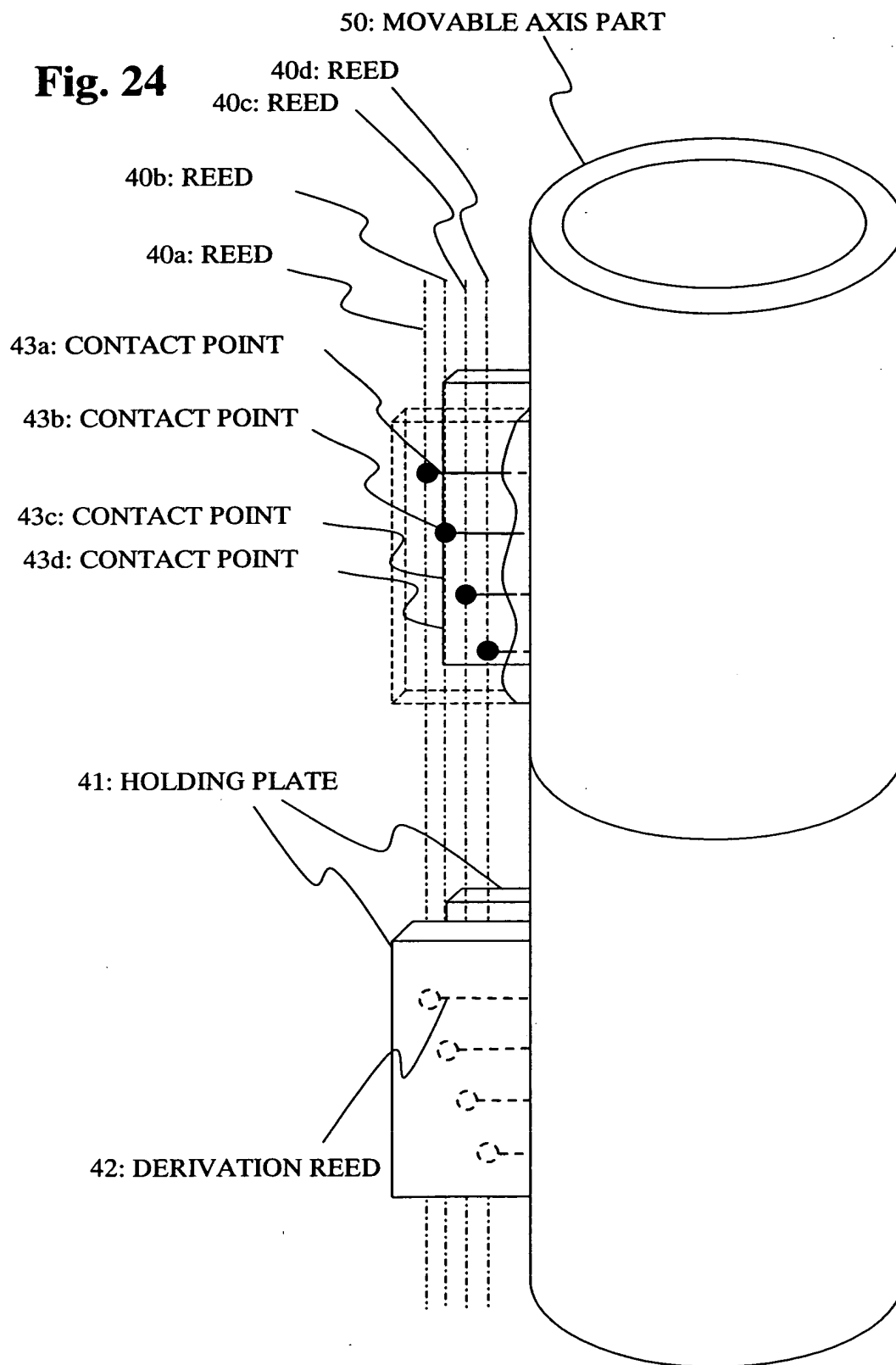


Fig. 26(a)

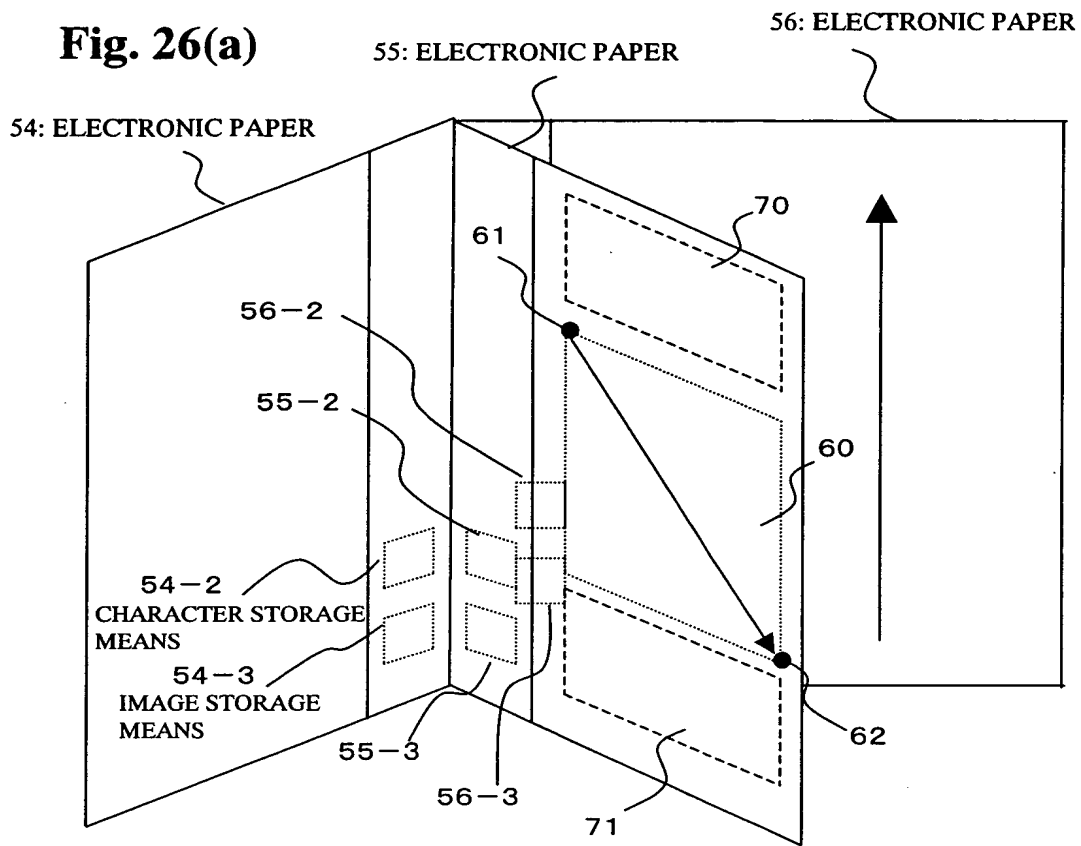


Fig. 26(b)

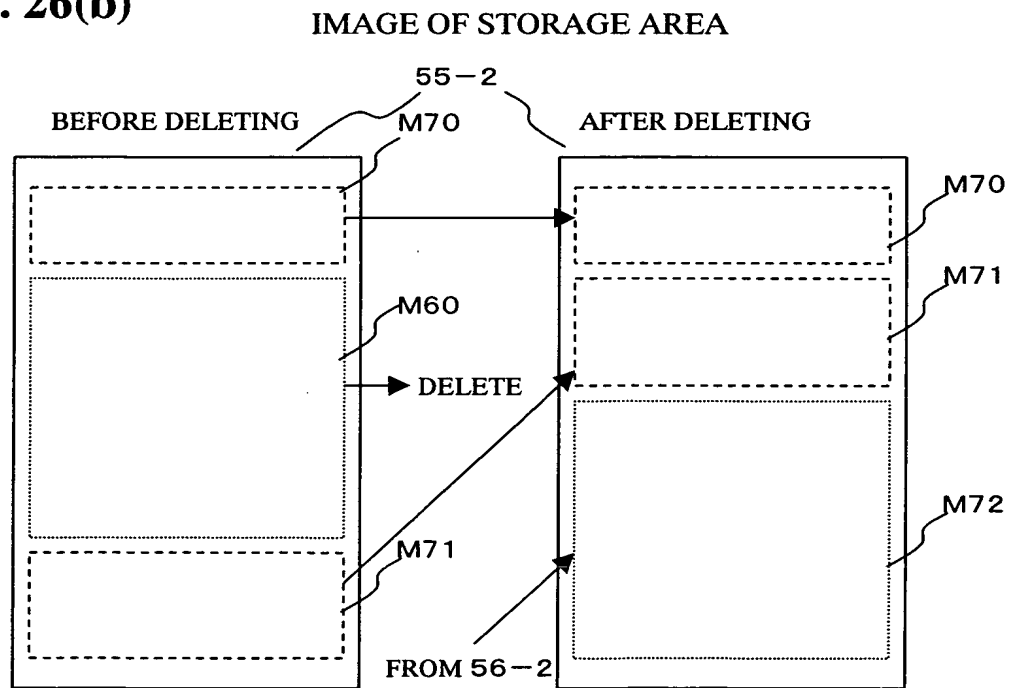


Fig. 27(a)

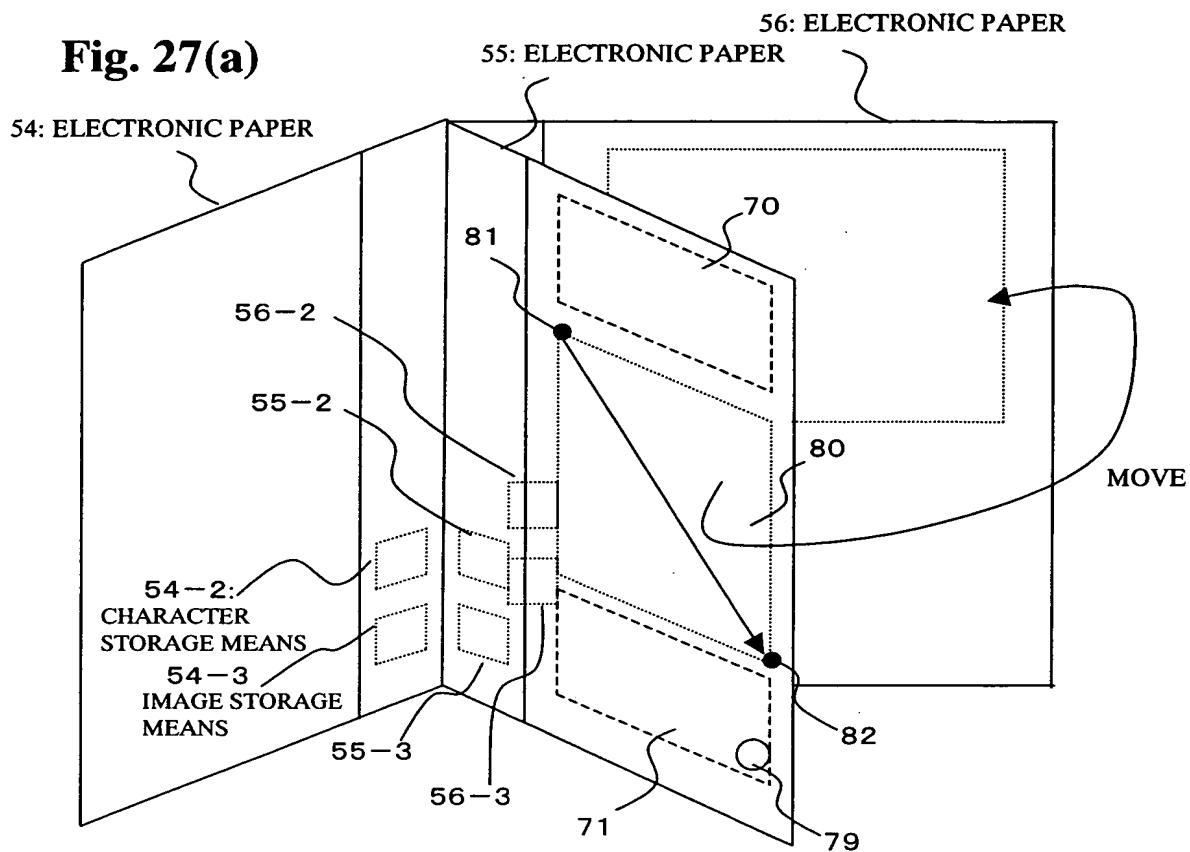


Fig. 27(b)

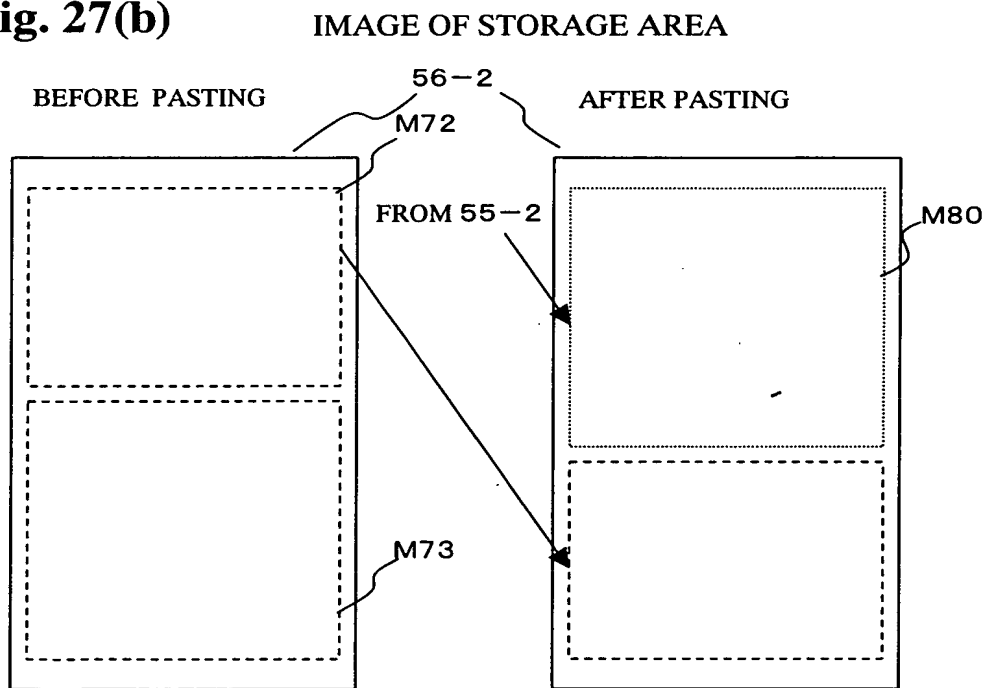


Fig. 28(a)

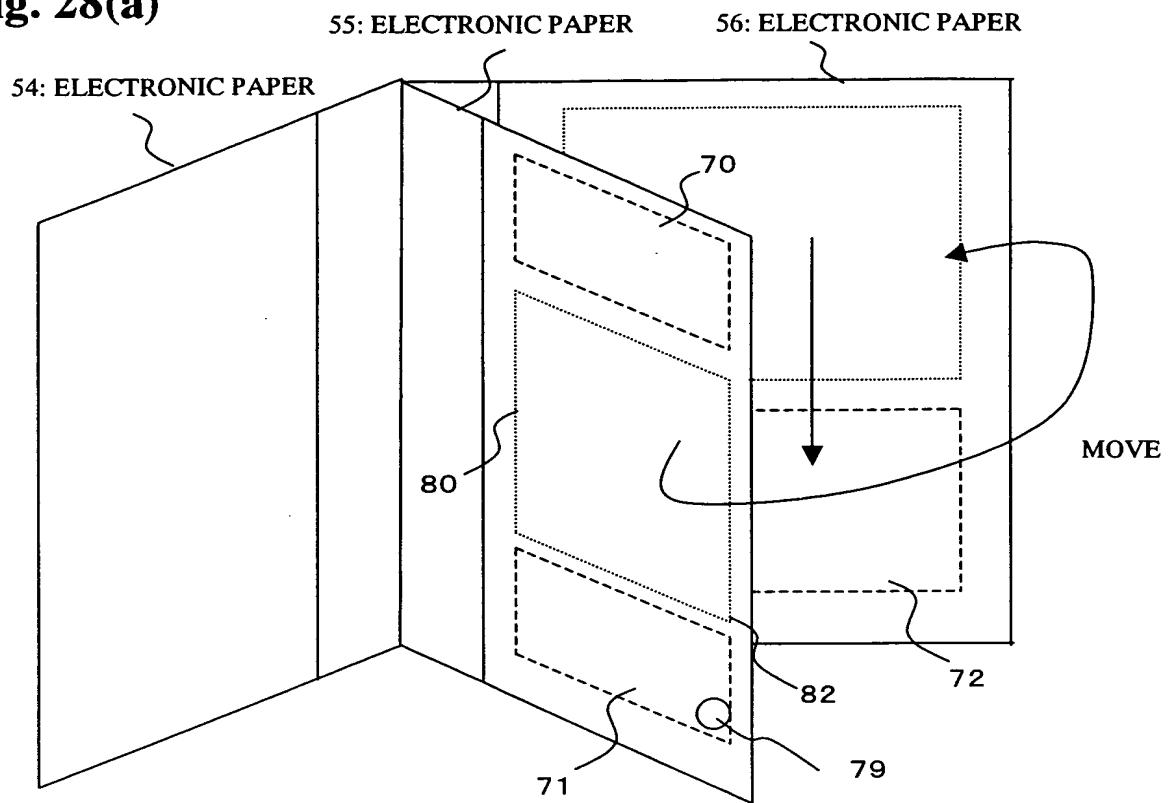


Fig. 28(b)

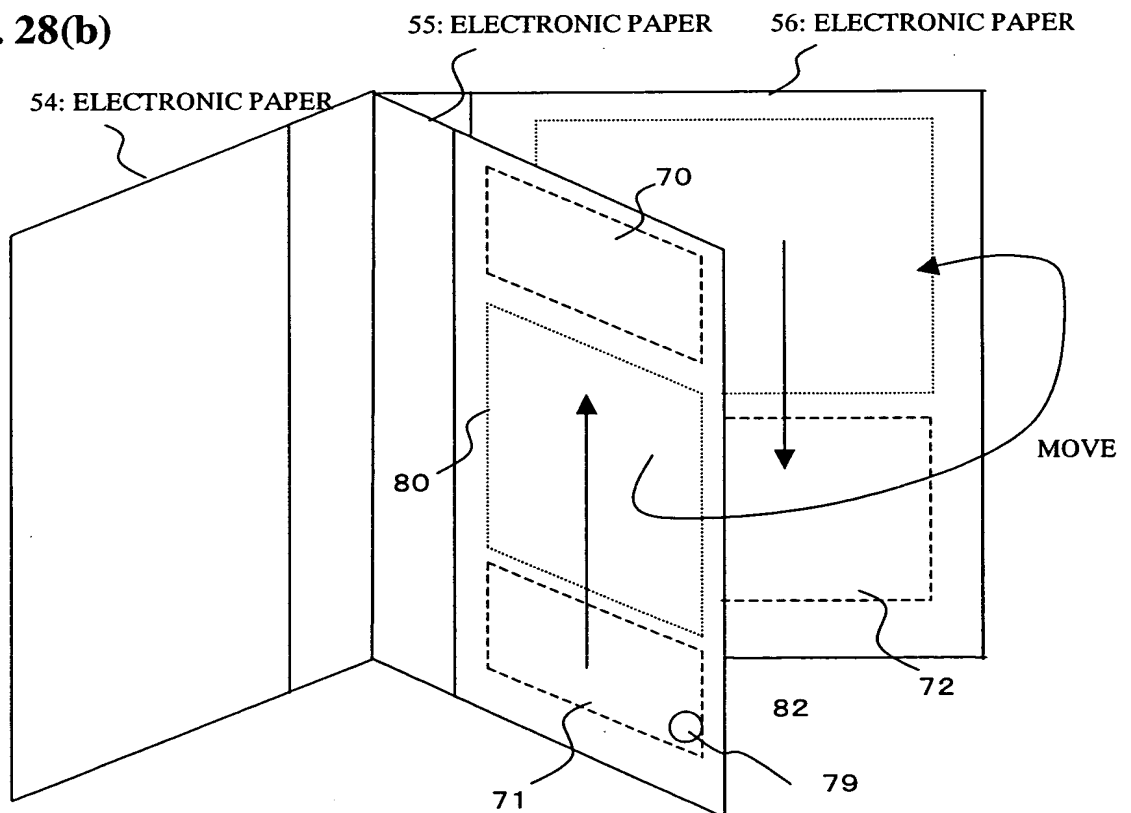


Fig. 29

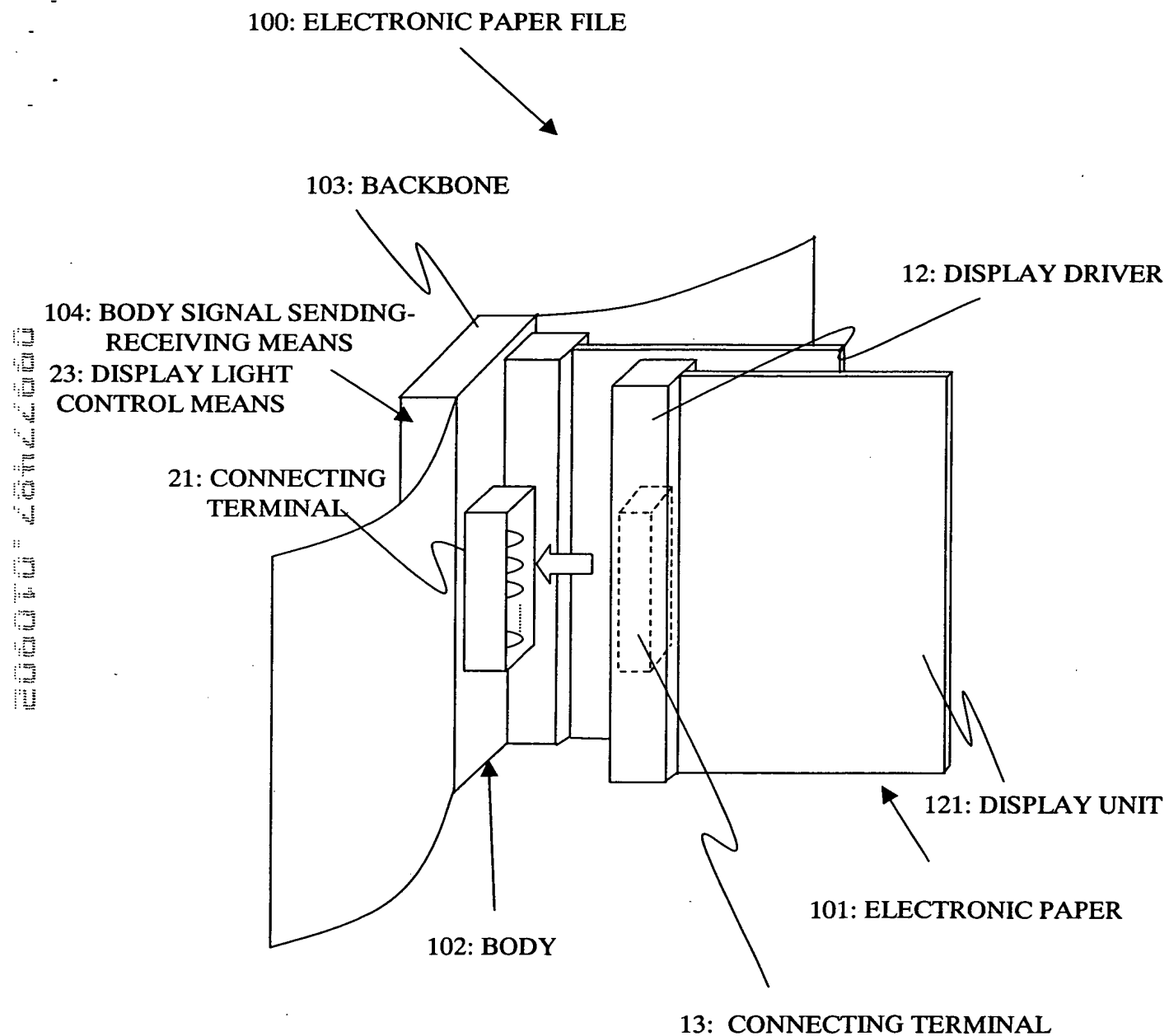


Fig. 30

